<u>REMARKS</u>

Due to last minute instructions received from our instructing attorney in Korea and a prior commitment of the undersigned who will be out of the country for the next week, this amendment has been prepared on a rush basis but with a sincere attempt to fully address all of the Sec. 112 issues as they pertain to the claims.

The adapter of the present invention transmits rotary power from a source, not shown, to a roller having a cylindrical surface to which a grit paper can be attached so as to move the roller in both a longitudinally reciprocating motion and in the usual rotary motion. This is accomplished by the use of a sleeve, referred to as a grinding shaft sleeve, and a stroke shaft mounted in the sleeve. In the preferred embodiment, the external grooves on the annular surface of the stroke shaft are engaged by roller bearings affixed to the sleeve so that, when the sleeve is rotated by the power source, the stroke shaft also rotates and reciprocates in the direction of the axis of the adapter. Bergqvist shows no reciprocating motion.

It is contemplated that further revisions of the claims and specification will be made shortly. The Examiner is invited to call the undersigned if questions remain about the general

operation of the adapter and to expedite prosecution of the application.

Respectfully submitted,

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